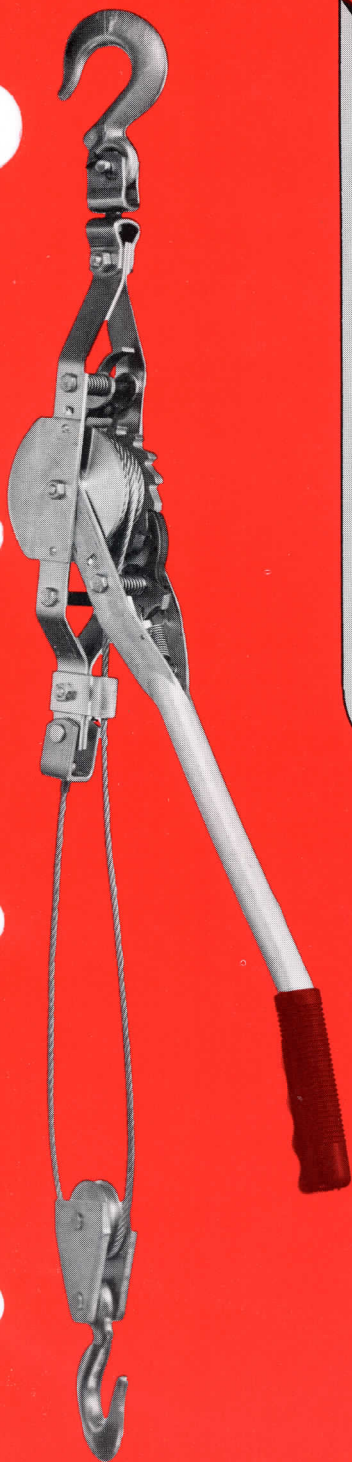


**AMERICAN
AMERICAN**

POWER-PULL

Energy Saving Equipment

FOR LIFTING — PULLING
STRETCHING — PUMPING
SYPHONING — WINCHING



The Story Behind the Growth of **AMERICAN AMERICAN**

The Time and Energy Wise People

The American Gage & Manufacturing Company founded in 1919, originally specialized in manufacturing precision tools, dies and gauges. In the early 1940's, the company began marketing the American line of cable ratchet hoists. In 1967, the company was purchased by the Kent-Moore Corporation, a diversified manufacturer of special products for consumers and industry in a wide variety of fields.

Since 1967, the American Gage & Manufacturing Company has experienced outstanding growth, not only in its product line, but in its sales, service and distribution areas.

If you are on the look for lower energy costs, American could possibly give you some low cost, highly portable equipment that could solve a lot of your problems. American means energy saving, both time and people wise. It also means cost savings for individuals and industry.



Product Quality and Construction

American is proud of its reputation for having the answer to most hoist-puller requirements. Rigid attention to quality control and product design have made it so. American product capacities range from 1/3 ton capabilities up to 5 tons and are available in consumer type rope hoists, chain and cable hoist pullers to industrial chain blocks, trolleys, pumps and battery operated winches. All American products are warranted for one year against defects in materials or workmanship. Nothing so vividly illustrates a company's confidence in its products than its willingness to back up its claims of superior performance.

**TWO TON
MODEL
SHOWN**



Typical Product Quality and Construction

Rust Resistant — All components protected against rust.

Light Weight — 5 1/4 to 8 3/4 pounds depending on length of cable and accessories.

High Tensile Strength Steel Stamped Fittings at all stress points.

Pivot Points — Hardened Steel.

3/16" Steel Formed Swivel Yoke.

Cadmium Plated Steel Frame parts for protection against rust.

Cadmium Plated Steel Cable Guard.

High Alloy Aluminum Ratchet Wheel.

Notch-At-A-Time Automatic. Safety Letdown Release.

Aircraft Test Cable — 3/16" for 6', 9' and 12' cable lengths and 5/32" for 15' and 18' lengths. 1/8" for 32' length. 7 x 19 cable is galvanized for protection against rust.

Heat treated Mechanical Steel Tubing handle on 2 ton model.

Simple, Quick Device for changing cable.

Springs — Stainless Steel throughout.

Durable, Insulated Plastic Hand Grip.

Clevis Pins — Tensile strength of 160,000 lbs., heat-treated steel alloy.

Drop Forged, Heat-treated Slip Hooks, easily removed for attaching clamps, wire grip, safety hook and other accessories and tools.

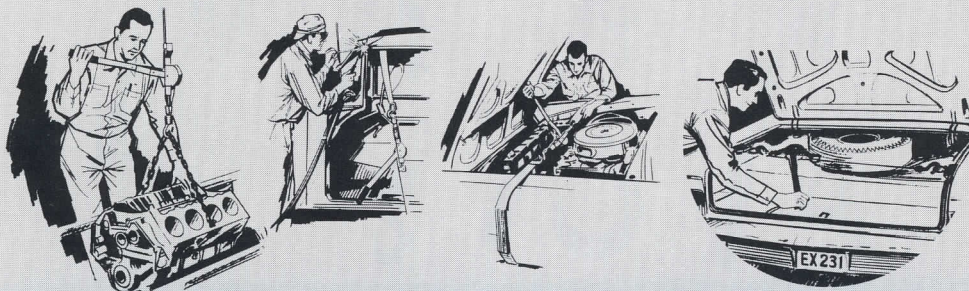
POWER-PULLS — The Answer to All Manual Hoist-Puller Requirements



AUTOMOTIVE

In the automotive field, in body shops, service stations, garages and on the highway, there is a wide variety of challenges that call for lifting, pulling, stretching or bracing. With American Puller-Hoists these jobs go more easily, faster and require fewer man hours. The American Puller-Hoists can contribute safety, lower costs and greater profits to: Align or pull-out hoods, rear decks,

fenders, panels, bumpers, top decks; lift position, hold or lower motors, bodies, axles, heavy shop equipment; tie down cargo or vehicles on trucks or trailers; open jammed doors; tow wheeled equipment; speed up maintenance or construction at garages, body shops, service stations; apply or release tension. Choose the model best suited to do your job.



FARM, INDUSTRY AND CONSTRUCTION

In farming, industry, construction there are countless uses for American Puller-Hoists. Use it to stretch fence, lift and lower implements and equipment, pull out mired equipment, pull motors or stumps, move logs, repair conveyors, rig machinery, tighten or loosen guy wires, apply or release tension,

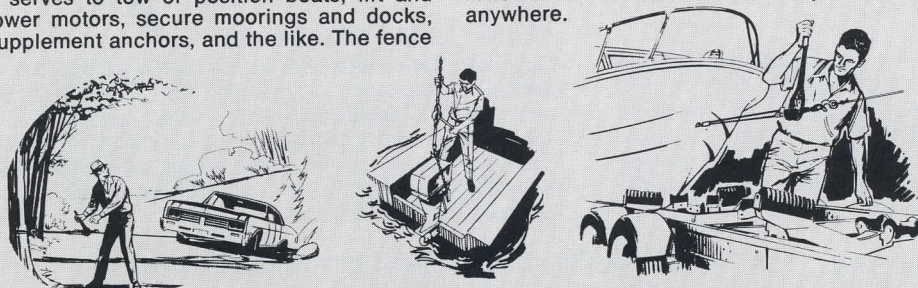
align equipment. Use it to open or close freight car doors, load or unload materials, and brace or support temporarily. Invaluable for erecting or bracing towers and scaffolding. Also, on the farm, look into American Calf-Pull, an important farm instrument for more live and injury-free calf births.



ASHORE AND AFLOAT

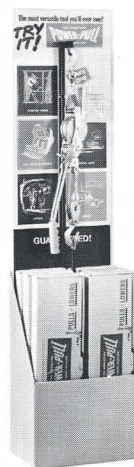
American Puller-Hoists multiplies your strength many times over on land and sea. Its lightweight, rust-resistant construction makes it invaluable for boatyards, display rooms, marinas and individual boats where it serves to tow or position boats, lift and lower motors, secure moorings and docks, supplement anchors, and the like. The fence

industry finds it invaluable to stretch fence, string barbed wire, pull vehicles, handle rolls of fencing. Utility industry applications: Fell or trim trees, move tile, pipe, conduits, hoist work platforms, tie down cargo, etc. American Puller-Hoists make the job easier anywhere.



NOTE: Individual farm and marine uses are available in ½ ton capacities up to 2 tons for pulling, dragging, lifting, raising or lowering. They do the job of two or three men, and in less time.

Hard-Working Merchandising displays for faster turnover FREE!



Your customers can see and try all of American Puller-Hoists at a glance. Applications are clearly shown on the displays and the cartons for quick impulse sales for the largest most complete line of Hoists. They are specifically designed to require the smallest amount of space for the largest volume of sales. PP-3.

Included are point-of-purchase material such as free literature stuffers and window banners. Hundreds of thousands of American Puller-Hoists have been built and sold and are still in daily use. These attractive displays will help you in getting your share of this ever-growing market.

The Amazing Samson-Mite™



Special Rod heat-treated Hooks.

Highest quality available.

Lightweight — complete unit only 5¼ lbs.

Stable Braid Samson Rope — Braided double-core polyester on the Model 150 and polypropylene or ¼" galvanized cable on the Model 150C. Finest possible for the application.

Patented Notch-At-A-Time Safety letdown.

All Components heat-treated. Hardened and protected against rust where necessary.

Rope Guide for uniform wrap on ratchet wheel.

American Model 100 Handy Hoist



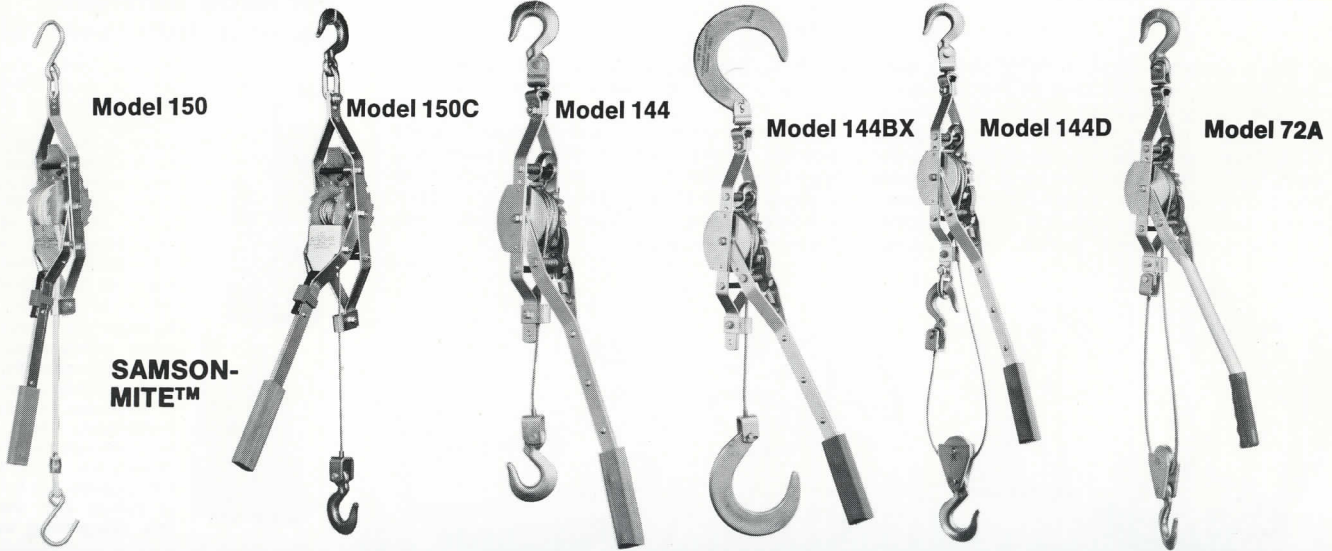
2,000 pounds Breaking Strain. 800 pounds safe working load.

For the handy or unhandy man — indoor or outdoor use. Just look at these features that allow one man to lift up to 800 pounds...

- Polypropylene rollers
- Heavy duty welded ring
- Double grip safety hooks
- Locking device
- Rust resistant cadmium
- Comes completely assembled with 65 feet of high quality, extra strong polypropylene rope
- Attaches anywhere

POWER-PULL

American Power-Pulls Available in the widest range of cable lengths



Model 150

Model 150C

Model 144

Model 144BX

Model 144D

Model 72A

SAMSON-MITETM

LEVERAGE 15:1

Model 150
1/3 ton capacity
10' Lift stable
Braid Cord
5 1/4 lbs.

Model 150C
1/2 ton capacity
10' lift 1/8" cable
6 1/2 lbs.

(LEVERAGE 18:1)

1/2 Ton Capacity
Model 384 ... 32' Lift 1/8" Cable ... 6 3/4 lbs.

3/4 Ton Capacity
Model 180 ... 15' Lift 5/32" Cable ... 6 1/2 lbs.
Model 216 ... 18' Lift 5/32" Cable ... 6 3/4 lbs.

One Ton Capacity
Model 72 ... 6' Lift 3/16" Cable ... 6 1/4 lbs.
Model 108 ... 9' Lift 3/16" Cable ... 6 1/2 lbs.
Model 144 ... 12' Lift 3/16" Cable ... 6 3/4 lbs.

One Ton Capacity
Model 144BX
12' Lift 3/16" Cable
8 1/2 lbs.
(Boxcar Opener)

Model 144D
Convertible
1 ton to 2 ton
6' Lift 3/16" Cable
8 3/4 lbs.

(LEVERAGE 36:1)

Two Ton Capacity
Model 72A
6' Lift 3/16" Cable
8 1/4 lbs.

Power-Pull Accessories

Replacement cable.

Lengths to suit model (Assembled).

See Price List

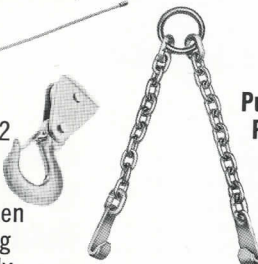
PP-7020 PP-7022

PP-7120

PP-7143 PP-7142

Safety Hooks

To meet OSHA requirements when lifting and moving a load horizontally.



Pull Chains

PP-7069

for stretching chain link fence. Steady straight line pull up to 3000 lbs.

PP-7007

Hand Clamp

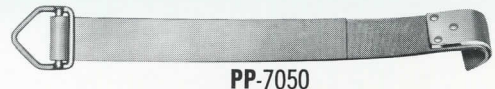
for smooth or barbed wire. Rated 1000 lbs.



PP-7050

No. 200 Fender Straps

(for autobody shops) 1900 lbs. test



Pulley-block and hook.

2 ton capacity
PP-7093



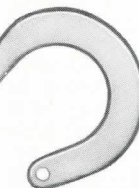
PP-7134

Motor lifting sling



Plastisol Insulated Handles

All models of POWER-PULL may be ordered with the full length of the handle coated with PLASTISOL 3/32" to 1/8" in thickness. This insulation is bonded to the handle at 400°F and cured at that temperature for seven minutes. 24,000 volts would take 20 to 25 seconds to burn through Plastisol of this thickness and hand would not freeze to the tool. When ordering POWER-PULL with PLASTISOL handle add "P" to model number.



PP-7061 Large Oversize Hooks

Large size hooks (standard on the 144BX Model) may be ordered for any model POWER-PULL. They give POWER-PULL even greater adaptability and have a throat opening of 2 3/4" for use over objects too large for the standard size hooks. Fabrication is of special alloy having very high tensile strength. Under test these hooks show no distortion when subjected to 5000 lbs. pull.

SERVICE PARTS

American Hoist-Pullers are the easiest serviced on the market. Complete service parts list included on price lists.

ALL AMERICAN GAGE POWER-PULL UNITS ARE WARRANTED FOR 1 YEAR AGAINST DEFECTS IN MATERIALS OR WORKMANSHIP

Chain-pullers, chain blocks, and roller-bearing trolleys

POWER-PULL

Chain Puller

This versatile line, for pulling, lifting or dragging loads, features three models with $\frac{3}{4}$, $1\frac{1}{2}$ and 3 ton capacities. The small model weighs only 16 pounds for on-the-job portability. All mechanisms are completely enclosed for protection from outdoor elements. Chains can be easily pulled by hand in either direction for fast, easy attachment to the job. Upper and lower hooks are steel dropped forgings and swivel in all directions. The operating lever on all models is less than 19" long and the minimum distance between hooks is only $10\frac{1}{4}$ ". For toughness and wear, you can't beat the Chain Puller.

**3 Ton
Model
Illustrated**

	Rated Capacity (Tons)	Standard Lift (Feet)	Net Weight (Pound)
R 1	$\frac{3}{4}$	5	15.4
R 1	$1\frac{1}{2}$	5	28.6
R 1	3	5	44.0

Chain Block (triple geared)

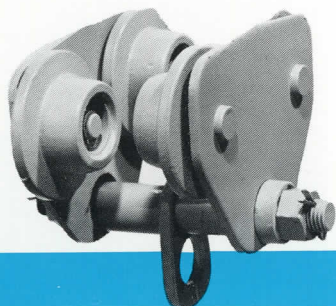
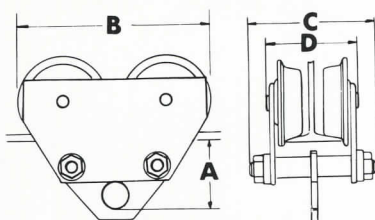
Triple geared chain block hoists for automotive industry and individual farm and marine use are available in $\frac{1}{2}$ ton capacities up to 5 ton for pulling, dragging, lifting, raising or lowering. They do the job of two or three men, and in less time. Easily portable and designed to operate under the most rugged conditions.

All American Gage chain block hoists are specially heat-treated to assure many years of service. Interchangeable parts keep maintenance costs at a minimum. They are fully warranted for one year. American Gage guarantees the fine quality construction built into every one of our products. Thick steel construction prevents damage from impact and extra rough handling.

Model	Nominal Capacity in Tons	Lift in Feet	Net Weight in lbs.
L5	0.5	10	30
L10	1	10	44
L15	1.5	10	61
L20	2	10	86
L30	3	10	108
L50	5	10	176

**2 TON
Model Illustrated**

Trolleys (adjustable) $\frac{1}{2}$ to 5 ton capacity models



MODEL	Capacity (ton)	Test Load (ton)	Standard I-Beam (inches)	A (in.)	B (in.)	C (in.)	D (in.)
ST5	0.5	0.75	* 5 x 3 x $\frac{7}{32}$	$3\frac{1}{4}$	$7\frac{1}{16}$	$7\frac{7}{8}$	$\frac{5}{8}$
			7 x 4 x $\frac{1}{4}$	$3\frac{3}{16}$			6
ST10	1	1.5	* 6 x 3 x $\frac{7}{32}$	$3\frac{3}{8}$	$8\frac{1}{16}$	$7\frac{1}{8}$	$5\frac{3}{16}$
			7 x 4 x $\frac{1}{4}$	$3\frac{5}{16}$			$6\frac{1}{8}$
ST15	1.5	2.25	* 7 x 4 x $\frac{1}{4}$	$3\frac{5}{8}$	$8\frac{1}{16}$	$8\frac{3}{8}$	$6\frac{1}{4}$
			10 x 5 x $\frac{5}{16}$	$3\frac{3}{16}$			7
ST20	2	3.0	* 8 x 4 x $\frac{9}{32}$	$4\frac{7}{16}$	$12\frac{1}{8}$	$8\frac{3}{8}$	$6\frac{9}{16}$
			10 x 5 x $\frac{5}{16}$	$4\frac{5}{16}$			7
ST30	3	4.5	* 10 x 5 x $\frac{7}{16}$	$4\frac{7}{8}$	$12\frac{1}{8}$	$10\frac{1}{8}$	$7\frac{1}{2}$
			12 x 6 x $\frac{5}{32}$	$4\frac{3}{4}$			$8\frac{1}{2}$
ST50	5	7.5	12 x 6 x $\frac{5}{32}$	$5\frac{13}{16}$	$16\frac{5}{16}$	$11\frac{1}{4}$	$11\frac{1}{4}$

* Indicates dimensions of standard I-Beam.

POWER-PULL

AG WINCH SERIES

The most fully power winch ever offered . . .
in load capacities that cover almost every need
with a host of accessories and options.

AG Series Features: All AG models can be used as winches or for any pulling job such as loading trucks, farm implements, boats, buildings products, etc., wherever a 12 volt battery is available for power (i.e. car battery). Their unique power-up, power down features makes them ideal for use as shop or warehouse hoists. All models have only four moving parts and have a differential planetary gear design providing 123:1 reduction in a space 1½" wide. Drive gears are solid steel with a permanent magnet design motor. AG2000 motor is 6/10 HP, AG 3000 and AG 4000, and AG 1500 use a 1½ HP motor. Gearbox is sealed with life-time lubricant. Power harness fea-

tures 25' positive and 8' negative leads of #8 galv. wire, automatically resetting circuit breakers and switch permanently connected. Switch screws into tapped hole in motor end and has 3 positions: Forward/Off/Reverse. All AG models stop instantaneously and stay locked when the switch is in Off position. A manual lock may be used if the load is to be held when the switch is removed. AG Winches come complete with power harness and switch, ¾" mounting bolt kit, emergency hand crank, 7 x 19 galvanized aircraft cable with forged hook with a safety snap on one end and a swaged ball at the other end for engagement in drum side plate.



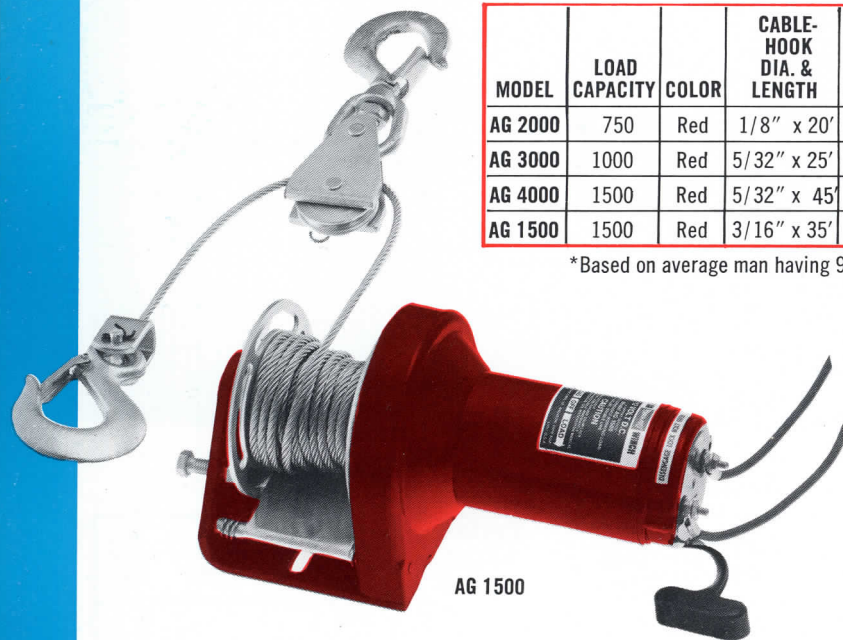
AG 2000



AG 3000

MODEL	LOAD CAPACITY	COLOR	CABLE-HOOK DIA. & LENGTH	NO. OF HOOKS	FULL LOAD WINCH SPEED	GEAR RATIO	OVERALL SIZE			SHIPPING WEIGHT	MANPOWER EQUIVALENT*
							H	W	L		
AG 2000	750	Red	1/8" x 20'	1	10 FPM	123:1	6"	6"	12"	17 lbs.	9
AG 3000	1000	Red	5/32" x 25'	1	13 FPM	123:1	6"	6"	13"	18 lbs.	11
AG 4000	1500	Red	5/32" x 45'	2	10 FPM	123:1	6"	6"	13"	24 lbs.	17
AG 1500	1500	Red	3/16" x 35'	2	10 FPM	123:1	6"	6"	13"	22 lbs.	17

*Based on average man having 90 lbs. of steady pull for brief periods

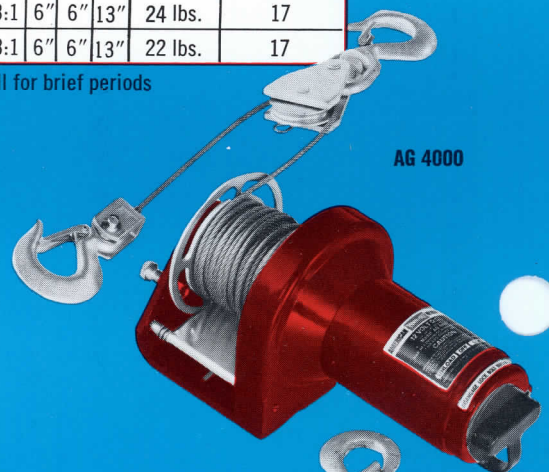


AG 1500

1000 pounds safe continuous vertical lift (1500 pounds capability). For the largest all-terrain vehicles and snow machines. Ideal for Bronco, Jeep, Scout, Datsun, Toyota, Land Rover and Blazer.

The AG 1500 Model develops over 1500 lbs. pull single line, adequate to pull a 3500 lb. 4 WD up a 30% grade. Line speed at maximum is 12' per minute. Using pulley block, line pull will go to over 3,000 lbs. Can pull a Bronco up a 70% incline. They can be mounted in pairs (in-

expensively) to develop a 6,000 pound pull. This pull compares to large expensive winches. No bumper extensions or costly modifications necessary. With AG 1500, you get a remote (dashboard) switchplate with decal, 3-way switch and 8' wire harness to battery, 10' wire from switchplate to winch, 35' of 3/16" galvanized aircraft cable with forged safety hook, automatically resetting circuit breakers, two ¾" mounting bolts. Baked, bright red enamel.



AG 4000



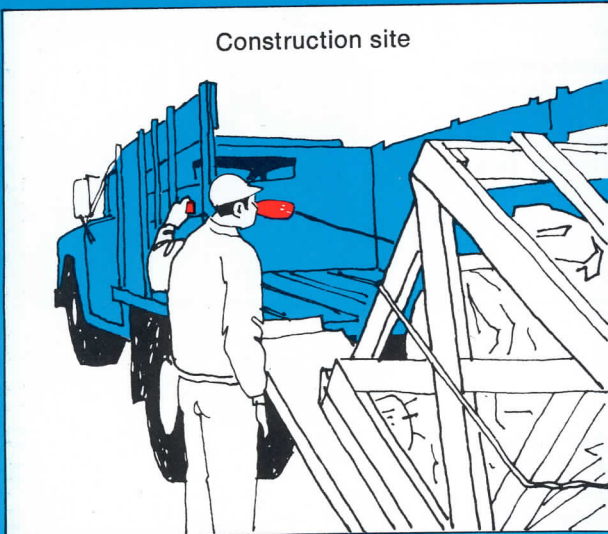
AG 1500

Get on the move with American

POWER-PULL

Winches

Construction site



For boats — construction jobs — farm work — automotive — circuses — carnivals . . . wherever you have something to move, lift or lower. Power-Pull Winches will do the job easier and faster.

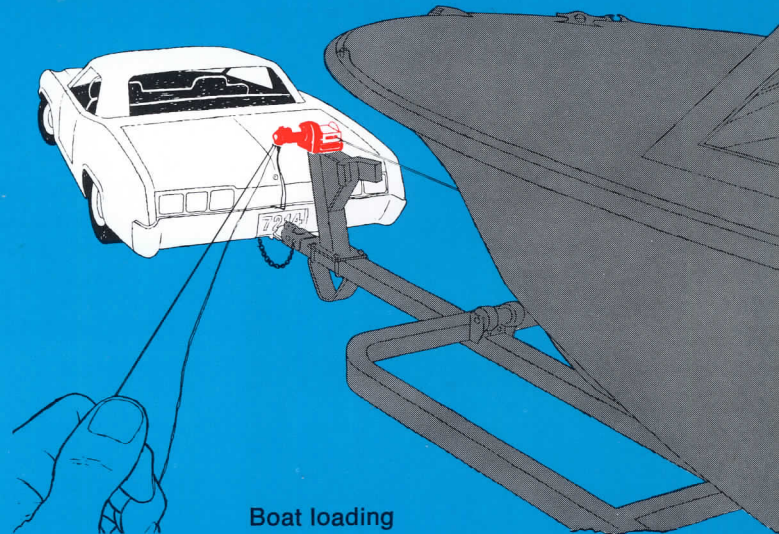
Guide for Selecting Proper American Winch for Pulling Rolling Loads

(maximum weight in pounds of rolling load on various inclines*)

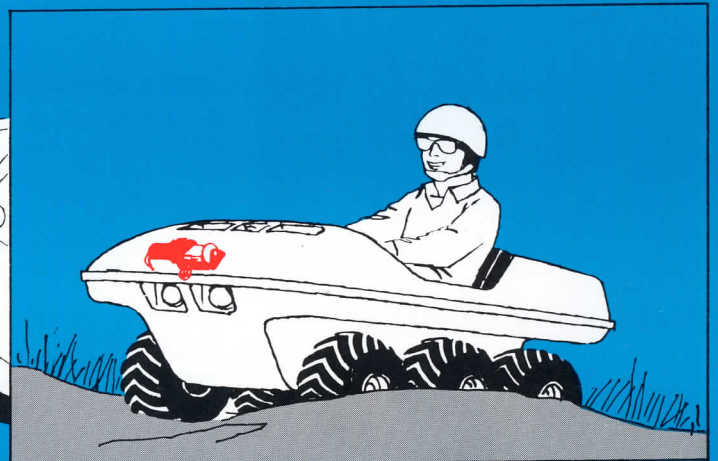
Model	5%	10%	20%	30%	50%	70%	Vertical Lift
AG2000	5,300	4,000	2,800	2,100	1,500	1,200	750
AG3000	6,700	5,000	3,400	2,600	1,850	1,500	1,000
AG4000	9,000	6,700	4,600	3,500	2,500	2,000	1,500
AG1500	9,000	6,700	4,600	3,500	2,500	2,000	1,500

NOTE: Calculated from Table of Forces on Inclined Planes, Page 304 of MACHINERY'S HANDBOOK, assuming 10% coefficient of friction, winch installed per instructions, using full 25' length of wiring harness, connected to fully-charged battery.

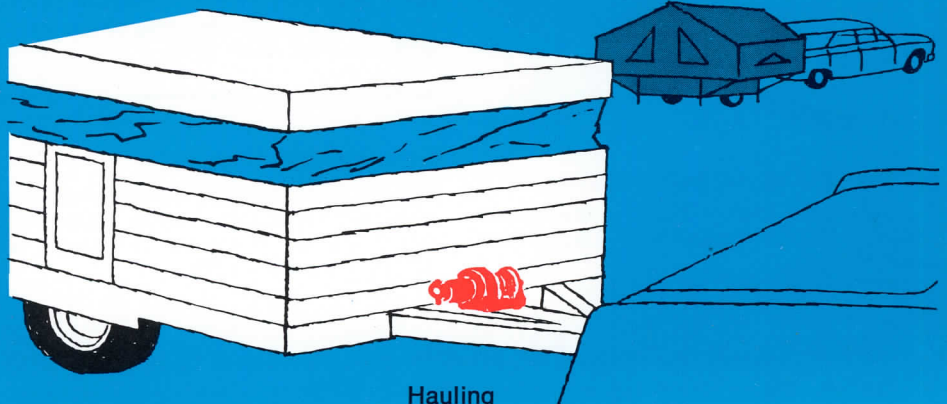
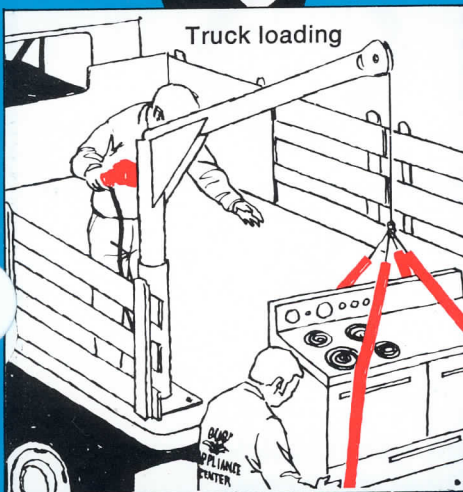
*5% incline is 1/2 foot rise in 10 feet; 20% is 2 foot rise in 10 feet; 50% is 5 foot rise in 10 feet.



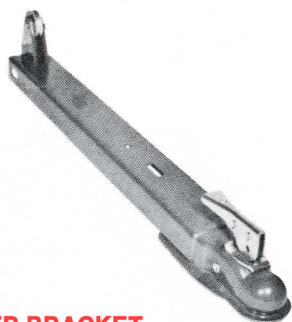
Boat loading



Truck loading



Hauling



SWINGER BRACKET

Accepts all Power-Pull Winch models. Fits 1 7/8" trailer ball, swings to face load. Pulley wheel keeps winch centered on load, promotes even winding on spool. Slot takes cable hook return when double-lining. Part No. AGP 102.

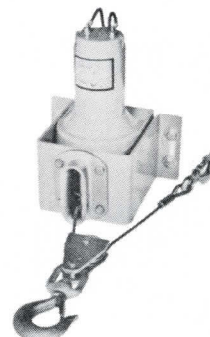
PULLEY BLOCK

Enables you to have a 50% greater pulling power of your winch by double-lining the cable thru it. Forged safety-snap swivel hook with 2" sheave; hair pin type cotter pins for easy use. Part AGP 101.



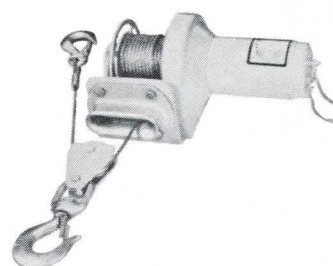
CABLE GUIDE BRACKET (Vertical Mount)

Bolts in front of vertically mounted winch, enables you to pull from above, below, or either side. Heat-treated hawse hole guides cable safely onto drum. Ideal for front bumper mounted AGV 1500's. Doubles as shield or bumper for winch itself. Part AGP 101V.



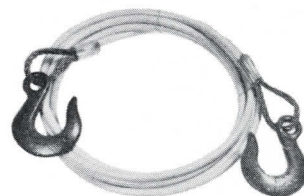
CABLE GUIDE BRACKET (Horizontal Mount)

Winch mounts on this bracket horizontally. Has same advantages of vertical bracket above. Ideal for use on Land Cruiser, Land Rover, and Jeeps. Part AGP 101H.



TOW CABLE

12' of strong 3/8" cable, clad in soft vinyl with forged hooks on each end. Connect it to your Superwinch for an extra 12' reach or use to tow or pull other vehicles out of mud or snow. Part AGP 101T.



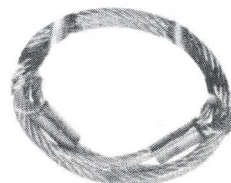
EXTRA LENGTHS OF CABLE

Easier, lighter, and cleaner to handle than chain or rope. For long reaches to distant trees or posts. Has a forged hook on one end and a reinforced loop on the other. Strong 1/4" cable (6000 lb. breaking strength), nylon coated. Part AGP 50 (50' length). Part AGP 100 (100' length).



CABLE SLING

Indispensable for any winching job. Four feet in length, this sling is 1/4" (6000 lb.) nylon coated cable with a loop on each end. It's ideal for attaching the winch hook to a variety of objects such as trees and posts and for securing to the axle or bumper. Part AGP 101S.



REMOTE CONTROL KIT

Fits all AGP Series. Remote switchplate plus pair 10' 8 galv. winch motor wires. Uses standard switch supplied with winch. Part AGP 101K.



**Selected
accessories
for your
POWER-PULL
winch**



EXTRA POWER HARNESS AND SWITCH

For wiring an extra vehicle to tow winch equipped trailer. Fits all AGP Series. Part AGP 101HS.

The optional accessories enable you to make any winching job easier, quicker, and safer. They may be obtained through your dealer or directly from the factory.

American **PRESTO-TEK**® pumps to do the job better and easier.



Model #1AB is attractively blister packed on a card for retail sales.



Model #1AB Syphon Pump

The every man and woman's handy pump. So easy to use you will find yourself using it just for fun. A really strong syphon made of durable, corrosion-proof polyethylene, for dispensing from 5 gallon metal, glass, or plastic containers such items as waxes, disinfectants, cleaners, water, anti-freeze, battery acid, chemical insecticides, etc. Can easily be used in motoring, boating, gardening, farming, general plumbing and other uses around the home and cottage. Easily pumps to a higher or syphons to a lower level as desired. No taps or funnels are necessary. Just operating the bulb pump assures a continuous flow. When pumping is completed, outlet hose can be placed in bung cap and surplus liquid is returned to the container.

Specifications:

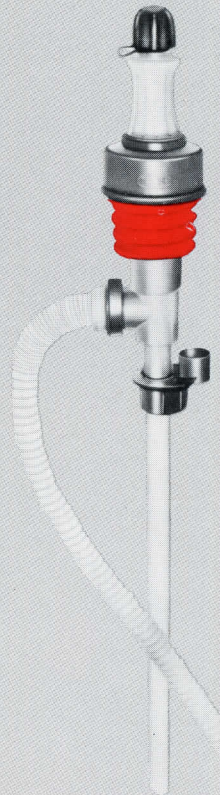
Bulb operated, pumps to higher level or syphons to lower level. For 1, 2 and 5 gallon glass, plastic or metal containers.

Model 2A

Features easy hand operation and is made from high quality polyethylene plastics. The flexible discharge tube affords versatile dispensing and the bellows actuator results in fast pumping or syphon action for most liquids. It is ideal for most household uses as illustrated and also for simple laboratory and commercial uses.

Specifications:

Model 2A Bellows operated, pumps to higher level or syphons to lower level. For 5 and 6 gallon glass, plastic or metal containers.



Model 4A

Operating Instructions:

Tighten the small top cap by turning clockwise while holding tight the discharge tube in a vertical position. Actuate the handle up and down until a liquid level appears in the discharge tube. The tube end is then lowered to the receiving container and a continuous flow will then begin by syphon action. If pumping to a higher level is required, continuous actuation of the handle will be required. You may stop the syphon flow by turning the small top cap counterclockwise which allows air to enter the pump thereby breaking action. When not in use the end of the discharge tube should be replaced in the adapter receptacle thereby allowing the fluid to drain back into the container.

Specifications:

Model 4A Bellows operated, pumps to higher level or syphons to lower level. For 15, 30 and 55 gallon drums with 2" standard thread female opening.



Mini-Auto Model 5AB

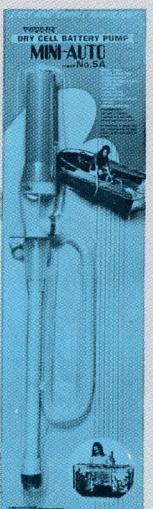
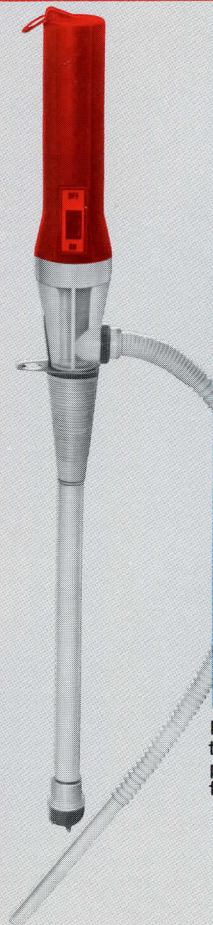
Light in weight for easy use. Constructed from high quality plastics and stainless steel. Uses two "D" size alkaline flashlight cells to provide up to 11 hours of continuous, one gallon per minute flow. All you have to do is dip the 13-inch suction cup into the fluid and push the switch into the "on" position. The Model 5AB is self-priming. Can be used for bottled water, waxes, disinfectants, cleaners or any non-viscous fluid which does not affect stainless steel or plastics.

Applications:

Emptying aquariums, watering potted plants from large containers, transferring fuel oil to heaters, emptying plugged sinks, as a handy bailer, draining ice chests, etc. It easily becomes an effortless pumping tool for many uses. Not to be used for low flash point liquids.

Specifications:

Model 5AB Electric, powered by two "D" size dry cell batteries, operates like a flashlight, flexible discharge tube.



Model 5AB is attractively blister packed on a card for retail sales.

PRESTO-TEK® Pumps — unique in every way and geared for high performance

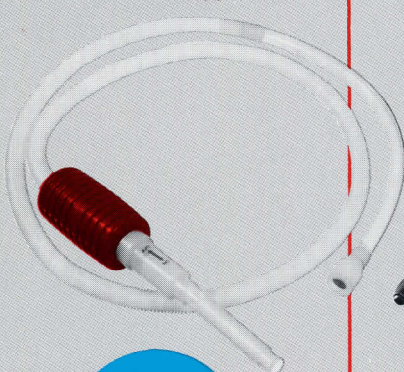
Jumbo Jet Plastic Syphon Pumps

Model 6

This mighty 7.5 foot long pump can be used for a variety of jobs around the home or in plants or by outdoor enthusiasts and many other places. The Jumbo Jet is made from selected soft polyethylene. It can be used for fueling lawn and garden power equipment, out-board motors, cycles, snowmobiles, or another can direct from a car tank thereby eliminating the handling and storage of dangerous gasoline cans.

Specifications:

Model 6 Bulb operated syphons from higher to lower level container with off and on control. 7½' long discharge line. Comes packed in an attractively lithographed plastic handbag for retail sales and convenient storage.



Put nozzle in "on" position.



Squeeze the plastic bulb several times until the liquid flows.



To stop syphon action, just push nozzle to "off" position.

High speed rotary pumps

Model RP90

This is the only rotary vane syphon pump on the market. Simple syphon action occurs after several turns of the handle thereby eliminating drum pump work. Designed for use on petroleum fuels, light oils, waxes, hydraulic oils, anti-freeze, etc., very competitively priced.

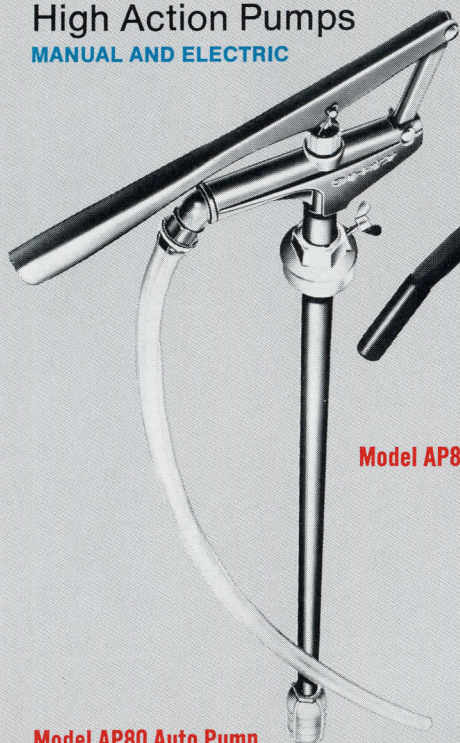
Specifications:

Model RP90 Body — Cast iron •
Blades — Brass • Suction Pipe —
Steel tubing • PVC plastic tubing
• Weight — 9.4 lbs. • Pumping
Capacity — 6 gallons per minute.



High Action Pumps

MANUAL AND ELECTRIC



Model AP80



Model MP50

Model AP80 Auto Pump

A small, inexpensive piston pump used for transferring cleaners, waxes, diesel fuel, kerosene and light oils from drums or tanks. Syphons after priming by actuation of the lever handle.

Model MP50

A high performance manually operated piston type pump specially designed for easy transferring of liquid oils and other viscous fluids from drums and oil tanks. An oil drain returns drips and overflow through a strainer back to the drum or tank. The strainer is provided with a cover which keeps return dust free when the pump is not in use. Simple easy operation makes the MP50 pump ideal for dispensing lubricating oil at gas stations, workshops, factories and on the farm.

Specifications:

Model MP50 Piston Pumps — for lube oils — pumps 7.9 gpm at 100 strokes/min. — steel construction.
Model AP80 Piston Pumps — syphons or pumps for petroleum fuels — pumps at 7.2 gpm — cast iron, aluminum and PVC construction.



PRESTO-TEK®

no drip drum pumps

Bright Chrome Steel Model 1460

HANDLES NON-CORROSIVE FLUIDS

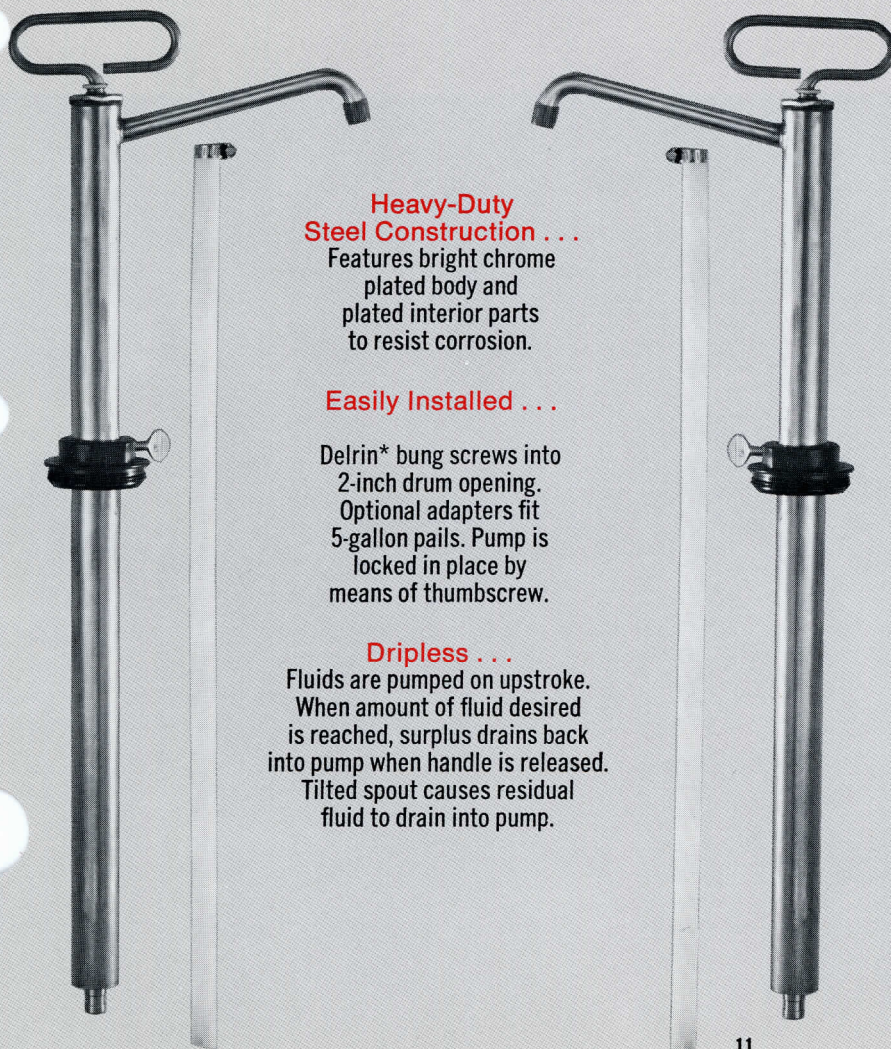
Bright chrome steel drum pumps are easy to use and safe. Threaded Delrin* pump collar universally fits two-inch threaded bung openings of 55-, 30-, and 15-gallon drums. Dripless pumps eliminate need of tilting drums or drum racks, and leakage of most bung-pouring units for a clean, neat work area. Finished with lasting bright chrome with a welded and brazed leakproof spout tilted so that residual fluids drain back into pump. Internal parts are plated to resist corrosion and wear. Rugged polyethylene pump piston assures longer service and is impervious to most fluids. Threaded Delrin* vented pump collar inserted in the two-inch threaded drum opening holds pump easily in position. Adjustment for height and lateral spout position can be made by locking thumb-screw. Complete draw-off is accomplished by extension tube supplied with pump.

*Handles 5-gallon round and square pails with handy adapters.

Stainless Steel Model 304

HANDLES CORROSIVE FLUIDS

Stainless steel Model 304 passes the Acid Test. To be used only with chemicals compatible with No. 304/302 stainless steel. This corrosion-proof stainless steel drum pump handles almost all liquids, including alkalis, most acids solvents, etc. Ruggedly constructed of 304 stainless steel, dripless spout, leakproof Teflon packing, polyethylene piston, meters 8 ounces on up stroke, fits all 55-, 30-, 15-gallon drums and 5-gallon pails with 1 3/4" openings. The elimination of hazards of spillage and bung leaks is a plus safety feature. Locking handle is tamper proof. Pump is locked into drum by a threaded, vented plastic bung which allows 360° radial and vertical adjustment. Thumbscrew locks pump in position. Polyethylene tube reaches bottom of drum for complete draw off.



Heavy-Duty Steel Construction . . .

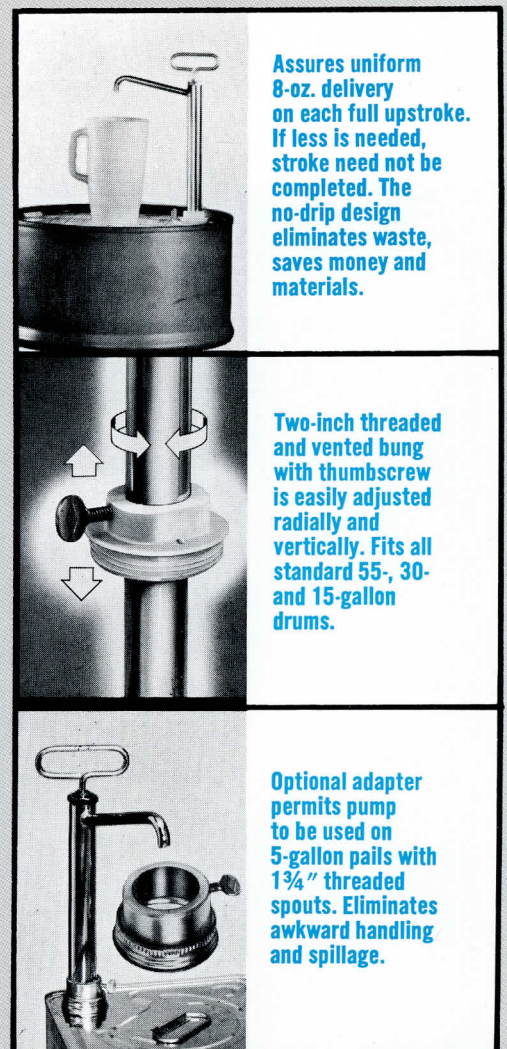
Features bright chrome plated body and plated interior parts to resist corrosion.

Easily Installed . . .

Delrin* bung screws into 2-inch drum opening. Optional adapters fit 5-gallon pails. Pump is locked in place by means of thumbscrew.

Dripless . . .

Fluids are pumped on upstroke. When amount of fluid desired is reached, surplus drains back into pump when handle is released. Tilted spout causes residual fluid to drain into pump.



Assures uniform 8-oz. delivery on each full upstroke. If less is needed, stroke need not be completed. The no-drip design eliminates waste, saves money and materials.

Two-inch threaded and vented bung with thumbscrew is easily adjusted radially and vertically. Fits all standard 55-, 30- and 15-gallon drums.

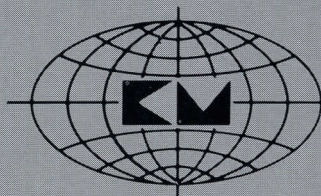
Optional adapter permits pump to be used on 5-gallon pails with 1 3/4" threaded spouts. Eliminates awkward handling and spillage.

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